D S R Infratech

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Ref.

Date :-

DSR/ QC /010-2020/BBMP/ YPD

Date: 08_09_2021

To,

The Executive engineer,
Yelahanka Project Division,
Bangalore

Dear Sir,

"FREQUENCY AND QUALITY REPORT"

Subject: Regarding Quality Report for the below mentioned work.

Package No-14

1. Construction of Classrooms and prowiding basic amenities to Yelahanka Govt First Grade College in Yelahanka Division
2. Construction of Health Building at B Sector in Ward No.04 in Yelahanaka Satelite Town Sub Division
3. Construction of Samudhaya Bhavana at Best County-III and Providing Gym Equipments at Best County-II in Ward No.03 Yelahanka Sub Division

Item No	Description of Work	Unit	Qty	No of Samples tested	Frequency	Results as Per Standards
01	Providing and laying in position reinforced cement concrete of Design mix **M25** with OPC cement @ 340kgs, with 20mm and down size graded granite metal coarse aggregates @0.70 cum and fine aggregtes @ 0.47cum. for Below Plinth elements (Footing, Column up to Plinth Beam Top,and Plinth Beam), Ground floor, First Floor and Second Floor Elements (Columns, Stair case , Roof Beams and Roof Slab concrete)	Cum	140.14	9	Per 50 Cum	Meets IS 456:2000 Code requirements.
02	Providing T.M.T bars Fe 500 steel reinforcement for R.C.C work	Tonne	24.33	1	Per each Dia	Meets IS 800:2007 Code requirements.

AEE

E.E. (Protech)

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	including straightening, cutting, bending, hooking, placing in position, lapping and / or welding wherever required. For Below Plinth elements (Footing, Column up to Plinth Beam Top and Plinth Beam), Ground floor, First Floor and Second Floor Elements (Columns, Stair case , Beams and Roof Slab)					
03	Providing and constructing load bearing wall with solid concrete blocks of size 400X200X200mm having block density not less than 1800kg/m3 having a minimum average compressive strength 5.00N/mm2 confirming to IS 2185 (part 1) :2005 and constructed with cement mortar 1:4,as per IS 2572:2005	Sq m	1937.37	3		Meets IS 2185(part-1)2005 Code requirements.
04	Providing and constructing non-load bearing wall with solid concrete blocks of size 400X100X200 having a block density not less than 1800kg/m3 having a minimum average compressive strength of 4.00 N/mm2 conforming to I.S : 2185 (Part 1) : 2005 and constructed with CM 1:4, as per IS 2572:2005	Sq m	257.92	3		Meets IS 2185(part-1)2005 Code requirements.

With respect to the above subject & name of the work, we have inspected the work and the Quantity and Quality of above mentioned items of the work was found to be completed Satisfactorily for the 1ST and Part bill. The all the samples satisfies the standards requirements as Indian Standard Codes Mentioned above in table respectively.

With regards,

D.S.R Infratech Bangalore

For,

DSR INFRATECH BENGALURU Date 8/9/2021

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